

J 21176

PCB CONTAM.
SOIL

THE CERCLA OFF-SITE DISPOSAL REPORT

Information Required for CERCLA Off-site Waste Management Activities

1. Superfund site name/State/ERRIS number: HARDY ROAD 9808
TEXAS
0606

2. Type of action (check two)

<input checked="" type="checkbox"/> Removal	<input type="checkbox"/> Remedial
<input checked="" type="checkbox"/> Fund-financed	<input type="checkbox"/> Fund-financed
<input type="checkbox"/> PRP-financed	<input type="checkbox"/> PRP-financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheet for this and remaining questions for each type:

Type:

☐ solvents
☐ dioxins/furans
☐ cyanides
☒ heavy metals
(specify metals) CADMIUM
NICKEL
☒ acids
☒ PCBs
☐ halogenated organics
☐ other RCRA-listed hazardous
wastes (specify) _____
☐ non-hazardous or de-listed
wastes

Form:

☐ wastewater
☐ liquid waste
☐ organic sludge
(greater than 1%
total solids)
☐ inorganic sludge
(less than 1% total
organic carbon)
☐ solid or solidified
waste
☒ contaminated soil
and debris

4. Quantity of waste: ONE (1)

☐ cubic yard (CY)
☐ gallons (gal)
☒ drums
☐ lab packs
☐ tons/lbs.

5. Range, average, and/or representative concentrations of the contaminants of concern: 1% M-DECHLORO BENZENE

2% 1,4 DECHLORO-2-ISOCYANATO BENZENE

1% 1,2 DECHLORO-4-NITRO BENZENE

1% 3,5 DECHLORO BENZAMINE

11.7 PPM CADMIUM

12.9 PPM NICKEL

1,397 PPM PCB'S

9456967



6. Pre-treatment of waste before transportation: NONE.

- ☐ precipitation
- ☐ neutralization
- ☐ solidification
- ☐ fixation
- ☐ stabilization
- ☐ other

7. Receiving RCRA facility name/location/ID number/units(s) CHEMICAL WASTE MANAGEMENT, EMELLE, AL

8. Receiving Region USEPA REGION IV, ZONE IV.

9. Receiving Region Off-site Contact (RROC). (Note - this is the individual designated pursuant to the May 6, 1985 Policy)*

Name JIM BUCKLEY Date 3-27-90

10. Date(s) of Shipments 3-27-90 Date disposal is completed (date that facility signs manifest for receipt of final shipment) 3-28-90

11. Pre-treatment of waste at site before final treatment or disposal: NONE.

- ☐ precipitation
- ☐ neutralization
- ☐ solidification
- ☐ fixation
- ☐ stabilization

12. Final method of treatment or disposal/unit receiving: _____

- ☐ precipitation
- ☐ neutralization
- ☒ incineration
- ☐ landfill
- ☐ land treatment
- ☐ injection
- ☐ recovery/re-use
- ☐ other

13. If waste was landfilled:

-What disposal cell number or location? N/A

-Type of liner in cell? (e.g. PVC, clay, hypalon) N/A

14. Cost of activities:

-cost based on treatment/disposal only (no transportation cost)

\$ 228.50

-cost for transportation \$ 174.50